2019/12/2 الموضوع: إلاا $y = \{a,b\} = \{([I,J]) : x = \{ig\} : in e.$ $x = \{(g) = \{([a,b]) = \{\{a,\{b\}\}\} \in [\{iJ\},\{iJ\}]\}.$ F([I.J]) O[ft], fiJ)]

Slabicity Stable of the property of the state o n=1: $C^{2}f(A) = f(A) = f(CA)$ n=2: $C^{2}f(A) = [f(A) = Cf(A)] = [f(A) = Cf(A)]$ $= f([A, cA]) = f(c^2A)$ $= f([A, cA]) = f(c^2A)$ $= c^{\prime\prime} f_{A} = f(c^{\prime\prime}A)$ $= c^{\prime\prime} f_{A} = f(c^{\prime\prime}A)$ $= c^{\prime\prime} f_{A} = c^{\prime\prime} f_{A}$ = P([A, CMA]) = P([K+1/4). اللائد المعدلي عدم العوى مؤت الحلقات المعدن المعددة المحددة المعددة المحددة ا المتارالمين 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16

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الموضوع: بتدان مادي الرموند هو دالمون ليساري المون ليسا للكي معدلي مؤمة الملقات المالا كانت مكافئات ingliseld = alle J(A)=63-3 Acidal de la Collina Sous A infin. D'B-o de i con conservat se impi n : Ris

g-D'B-[D'B,D'-B]

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B'B=0 an EN $0 = f(p^{h}B) = f([p^{h'}B, p^{h'}B])$ $= [f(p^{h'}B) - f(p^{h'}B)]$ $= [h^{h}f(B) = 0]$ $= h^{h}f(B) = 0$ $= h^{h}f(B) = 0$ $= h^{h}f(B) = 0$ المتاراتيمين ع م ع م ال ع م ال